

Amendments to the Claims

1) (currently amended) A container comprising:
an outer layer of a relatively rigid material;
an inner layer of a relatively flexible fluid impervious material, at least a portion thereof attached to said outer layer;
a first access panel defined by at least one fold line and a plurality of cut lines provided on said outer layer; and
a second access panel located between said outer layer and said inner layer;
wherein at least a portion of said second access panel is attached to said inner layer; ~~and~~
wherein at least a portion of said second access panel is adjacent to at least a portion of said first panel; and
a catch formed at least partially in said first access panel and said second access panel.

2) (original) The container of claim 1 wherein:
said first access panel is hingedly attached to said outer layer.

3) (original) The container of claim 1 wherein:
said second access panel is hingedly attached to said outer layer.

4) (original) The container of claim 1 and further comprising:
a first wing hingedly attached to said first access panel; and
a second wing hingedly attached to said first access panel.

5) (original) The container of claim 1 and further comprising:

a frangible portion formed in said inner layer adjacent to said second access panel.

6) (original) The container of claim 1 wherein:
said inner layer is frangibly attached to said second access panel.

7) (original) The container of claim 1 wherein:
said inner layer comprises plastic.

8) (canceled)

9) (original) The container of claim 1 wherein:
said outer layer comprises paperboard.

10) (original) The container of claim 5 wherein:
said first wing and said second wing are located between said inner layer and said outer layer and are slidable relative to said inner layer and said outer layer.

11) (canceled)

12) (currently amended) The container of claim ~~11~~ 1 wherein:
said catch comprises a tab and a recess.

13) (original) The container of claim 12 and further comprising:
a wing hingedly attached to said first access panel;
wherein said tab is formed in said second access panel, and
wherein said recess is formed in said wing.

14) (original) The container of claim 1 wherein said second access panel further comprises:
a relatively rigid material layer; and
a heat bondable layer formed parallel to said relatively rigid material layer.

15) (original) The container of claim 14 wherein said second access panel further comprises:
a heat barrier layer formed between said second access panel relatively rigid material layer and said second access panel heat bondable layer.

16) (original) The container of claim 14 wherein:
said second access panel relatively rigid material layer comprises paperboard.

17) (original) The container of claim 15 wherein:
said second access panel heat barrier layer comprises metal.

Claims 18-25 (canceled)

26) (currently amended) A method of dispensing a product from a container defining an interior portion and an exterior portion, said method comprising:
pivoting a first access panel hingedly attached to said container about a first axis;
disrupting an inner layer, thereby exposing said interior portion to said

exterior portion;

after said pivoting said first access panel, pivoting a second access panel hingedly attached to said container about a second axis, thereby creating an opening between said exterior portion and said interior portion; and

dispensing said product from said container interior portion to said container exterior portion through said opening.

27) (original) The method of claim 26 wherein:
said first axis is parallel to said second axis.

28) (original) The method of claim 27 wherein:
said first axis is adjacent to said second axis.

Claims 29-33 (canceled)

34) (currently amended) A container defining an interior portion and an exterior portion, said container comprising:

a first container panel comprising an inside and an outside;

a first access panel hingedly attached to said first container panel about a first axis;

a second access panel hingedly attached to said first container panel about a second axis, wherein said second axis is substantially parallel to said first axis;

a first operating condition wherein:

said first access panel and said second access panel are ~~coplanar with~~ parallel to said first container panel;

a second operating condition wherein:

said first access panel is not ~~coplanar with~~ parallel to said first container panel, and said second access panel is ~~coplanar with~~ parallel to said first container panel,

a third operating condition wherein:

said second access panel is not ~~coplanar with~~ parallel to said first container panel, and

said second access panel is ~~coplanar with~~ parallel to said first access panel.